

CLAIMS:

1. A device (1) with a modular unit (6), which modular unit (6) is positioned in an operating position and can be accessed from outside the device (1), characterized in that the modular unit (6) can be positioned in at least one other operating position and in that case too can be accessed from outside the device (1).

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2. A device (1) as claimed in claim 1, characterized in that the modular unit (6) can be moved in relation to a device spindle (9; 12).

3. A device (1) as claimed in claim 2, characterized in that a carrier (8; 11) that can pivot about the device spindle (9; 12) is provided and in that the modular unit (6) is connected to the carrier (8; 11) and can be adjusted between its operating positions by pivoting the carrier (8; 11) about the device spindle (9; 12).

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4. A device (1) as claimed in claim 3, characterized in that the carrier (8) is designed as a pivoting arm.

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5. A device (1) as claimed in claim 3, characterized in that the carrier (11) is designed as a rotating body.

6. A device (1) as claimed in claim 3, characterized in that the carrier (8; 11) is designed to cover the operating position that is in each case not assumed.

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7. A device (1) as claimed in claim 1, characterized in that the modular unit (6) is formed by an electrical connector unit.